

The Agricultural Research Service has about 100 labs all over the country.

Locations Featured in This Magazine Issue



Not shown on map

Tropical Agriculture Research Station, Mayagüez, Puerto Rico
1 research unit ■ 45 employees

European Biological Control Laboratory, Montpellier, France
18 employees

South American Biological Control Laboratory, Buenos Aires, Argentina
12 employees

Australian Biological Control Laboratory, Indooroopilly, Australia
6 employees

Sino-American Biological Control Laboratory, Beijing, China
8 employees

Western Regional Research Center, Albany, California
8 research units ■ 243 employees

Pullman, Washington
6 research units ■ 155 employees

Aberdeen, Idaho
1 research unit ■ 66 employees

Fort Collins, Colorado
5 research units ■ 157 employees

Fort Keogh Livestock and Range Research Laboratory, Miles City, Montana
1 research unit ■ 29 employees

Knipling-Bushland U.S. Livestock Insects Research Laboratory, Kerrville, Texas
2 research units ■ 52 employees

Center for Grain and Animal Health Research, Manhattan, Kansas
5 research units ■ 127 employees

Lincoln, Nebraska
2 research units ■ 94 employees

Ames, Iowa
8 research units ■ 535 employees

St. Paul, Minnesota
3 research units ■ 93 employees

Stuttgart, Arkansas
2 research units ■ 64 employees

Jamie Whitten Delta States Research Center, Stoneville, Mississippi
7 research units ■ 323 employees

Madison, Wisconsin
5 research units ■ 167 employees

Mississippi State, Mississippi
3 research units ■ 80 employees

Raleigh, North Carolina
4 research units ■ 110 employees

Robert W. Holley Center for Agriculture and Health, Ithaca, New York
3 research units ■ 60 employees

Subtropical Horticulture Research Station, Miami, Florida
1 research unit ■ 53 employees

Henry A. Wallace Beltsville Agricultural Research Center, Beltsville, Maryland
30 research units ■ 953 employees

Foreign Disease-Weed Science Research Unit, Fort Detrick, Maryland
1 research unit ■ 52 employees

Plum Island Animal Disease Center, Orient Point, New York
1 research unit ■ 32 employees

Map courtesy of Tom Patterson,
U.S. National Park Service